

## § 30.1

## 27 CFR Ch. I (4–1–03 Edition)

30.66 Table 6, showing respective volumes of alcohol and water and the specific gravity in both air and vacuum of spirituous liquor.

30.67 Table 7, for correction of volume of spirituous liquors to 60 degrees Fahrenheit.

### Subpart F—Optional Gauging Procedures

30.71 Optional method for determination of proof for spirits containing solids of 400 milligrams or less per 100 milliliters.

30.72 Recording obscuration by proprietors using the optional method for determination of proof.

AUTHORITY: 26 U.S.C. 7805.

SOURCE: T.D. ATF-198, 50 FR 8535, Mar. 1, 1985, unless otherwise noted.

EDITORIAL NOTE: Nomenclature changes to part 30 appear by T.D. ATF-438, 66 FR 5481, Jan. 19, 2001.

### Subpart A—Scope of Regulations

#### § 30.1 Gauging of distilled spirits.

(a) *General.* This part relates to the gauging of distilled spirits. The term “gauging” means the determination of the proof and the quantity of distilled spirits. The procedures prescribed in or authorized under the provisions of this part, except as may be otherwise authorized in this chapter, shall be followed in making any determination of quantity or proof of distilled spirits required by or under the authority of regulations in this chapter. The tables referred to in subpart E of this part appear in the “Gauging Manual Embracing Instructions and Tables for Determining Quantity of Distilled Spirits by Proof and Weight” as incorporated by reference in this part (see paragraph (c) of this section). These tables, together with their instructions, shall be used, wherever applicable, in making the necessary computations from gauge data.

(b) *Tables referred to in subpart E of this part.* Table 1 provides a method of correcting hydrometer indications at temperatures between 0 and 100 degrees Fahrenheit to true proof. If distilled spirits contain dissolved solids, temperature correction of the hydrometer reading by the use of this table would result in apparent proof rather than true proof. Tables 2 and 3 show the gallonage of spirituous liquor accord-

ing to weight and proof. Table 4 shows the gallons per pound at each one-tenth proof from 1 to 200 proof. Table 5 shows the weight per wine gallon and proof gallon at each proof. Table 6 shows the volumes of alcohol and water and the specific gravity (air and vacuum) of spirituous liquor at each proof. Table 7 provides a means of ascertaining the volume (at 60 degree Fahrenheit) of spirits at various temperatures ranging from 18 degrees through 100 degrees Fahrenheit.

(c) *Incorporation by reference.* The “Gauging Manual Embracing Instructions and Tables for Determining Quantity of Distilled Spirits by Proof and Weight” (ATF Publication 5110.6; November 1978) is incorporated by reference in this part. This incorporation by reference was approved by the Director of the Federal Register on March 23, 1981. This publication may be inspected at the Office of the Federal Register, 800 North Capitol Street, NW., suite 700, Washington, DC, and is available from the Superintendent of Documents, U.S. Government Printing Office, Washington, DC 20402.

(Sec. 201, Pub. L. 85-859, 72 Stat. 1358, as amended (26 U.S.C. 5204); 80 Stat. 383, as amended (5 U.S.C. 552(a)))

### Subpart B—Definitions

#### § 30.11 Meaning of terms.

When used in this part, where not otherwise distinctly expressed or manifestly incompatible with the intent thereof, terms shall have the meanings ascribed in this section. Words in the plural form shall include the singular, and vice versa, and words importing the masculine gender shall include the feminine. The terms “includes” and “including” do not exclude things not enumerated which are in the same general class.

*Appropriate ATF officer.* An officer or employee of the Bureau of Alcohol, Tobacco and Firearms (ATF) authorized to perform any functions relating to the administration or enforcement of this part by ATF Order 1130.17, Delegation Order—Delegation of the Director’s Authorities in 27 CFR Part 30—Gauging Manual.

*Bulk conveyance.* Any tank car, tank truck, tank ship, tank barge, or other